

Figure 1.

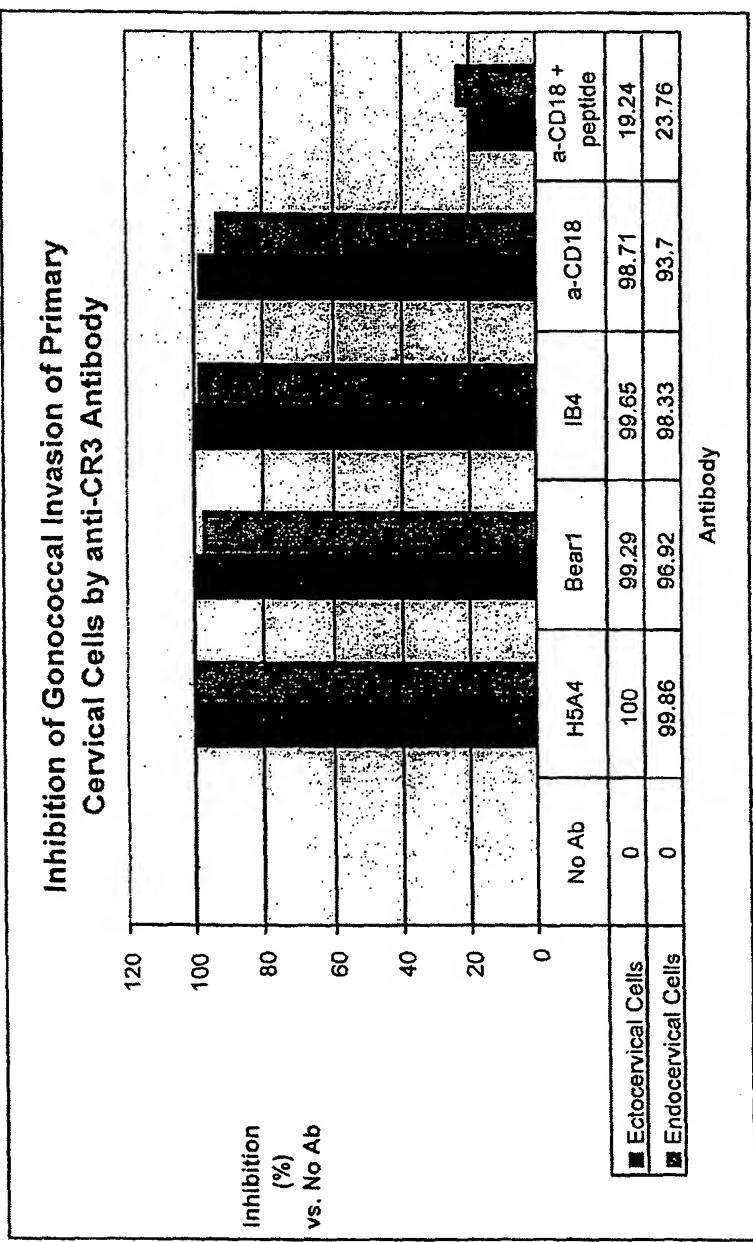


Figure 2

**The Effect of *Clostridium* C3 Toxin on Gonococcal Invasion
of Primary Cervical Cells**

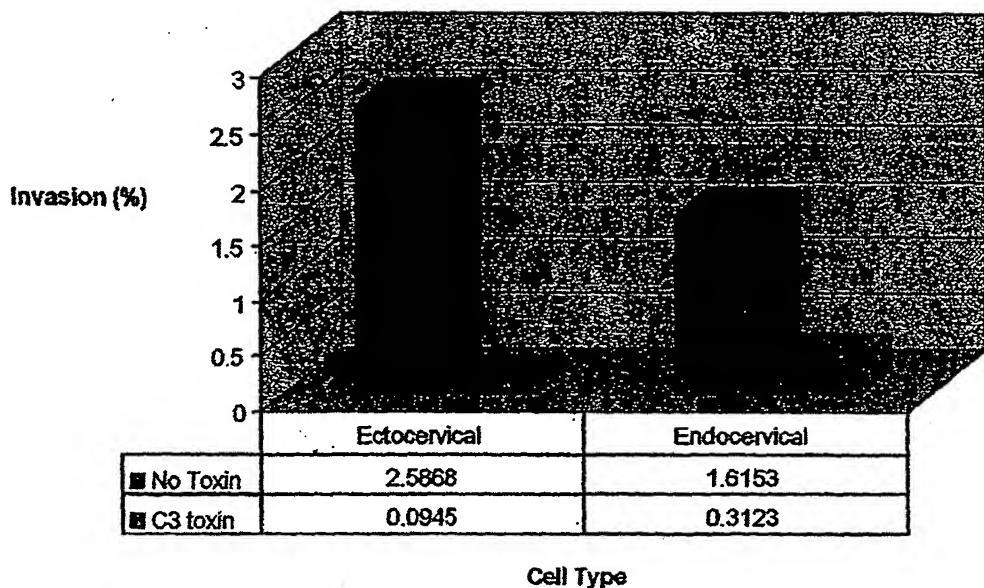


Figure 3

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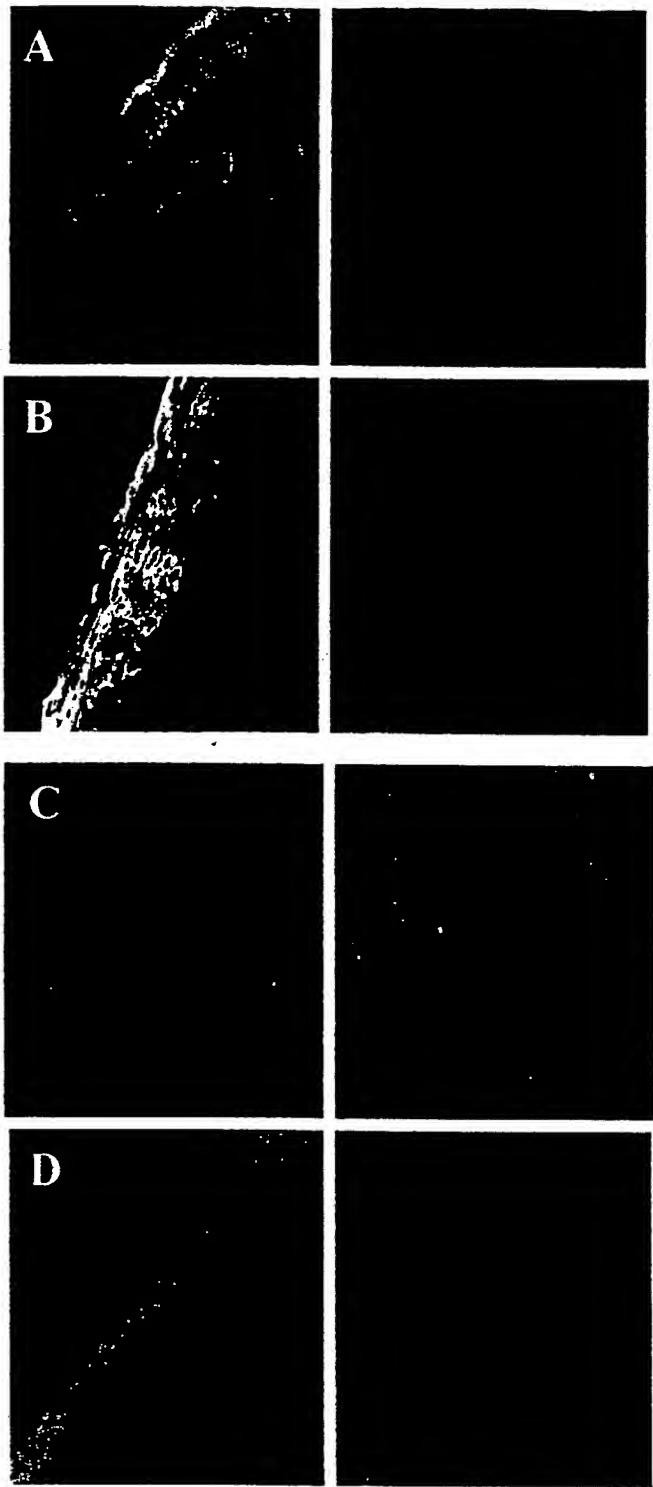


Figure 4

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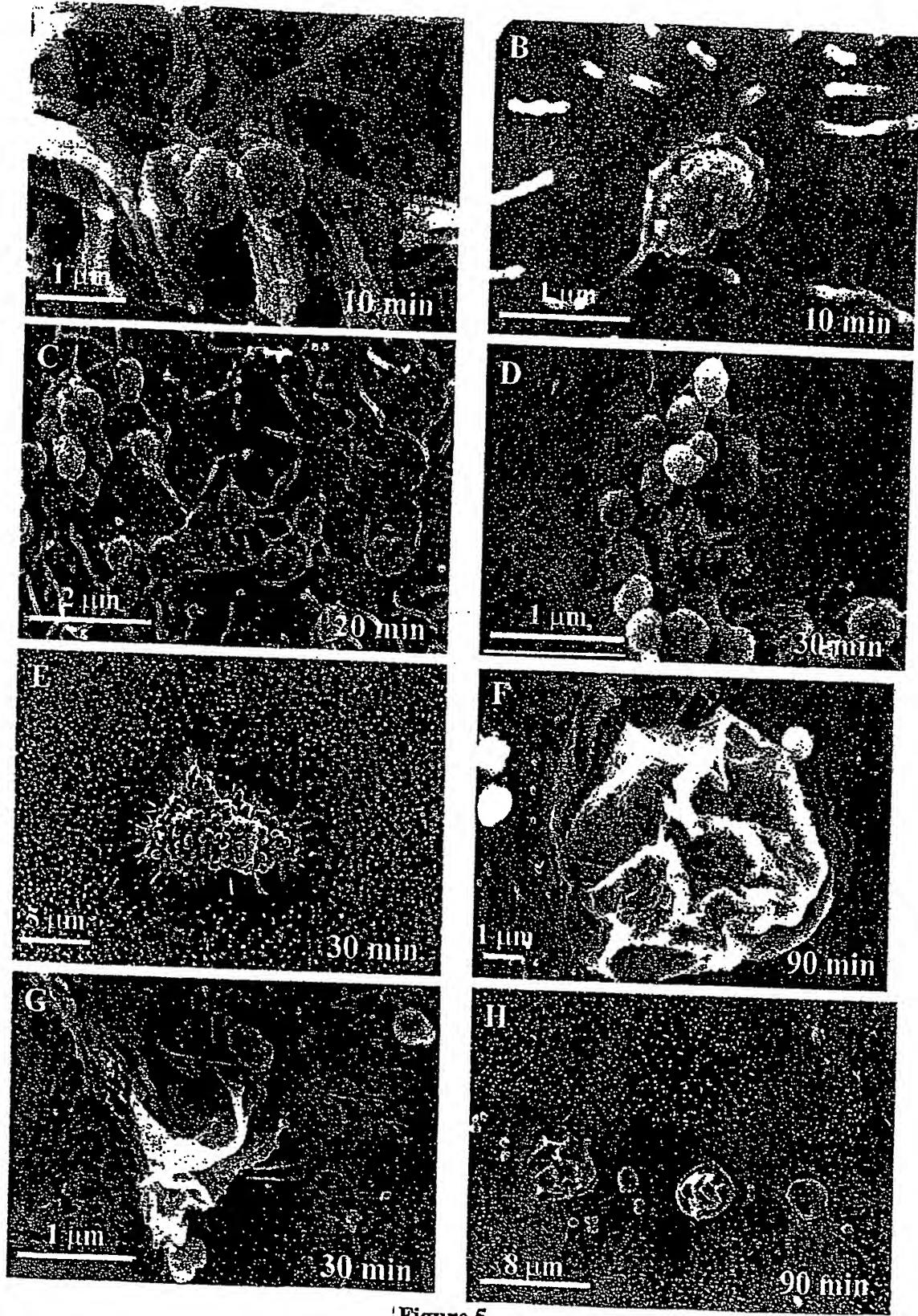
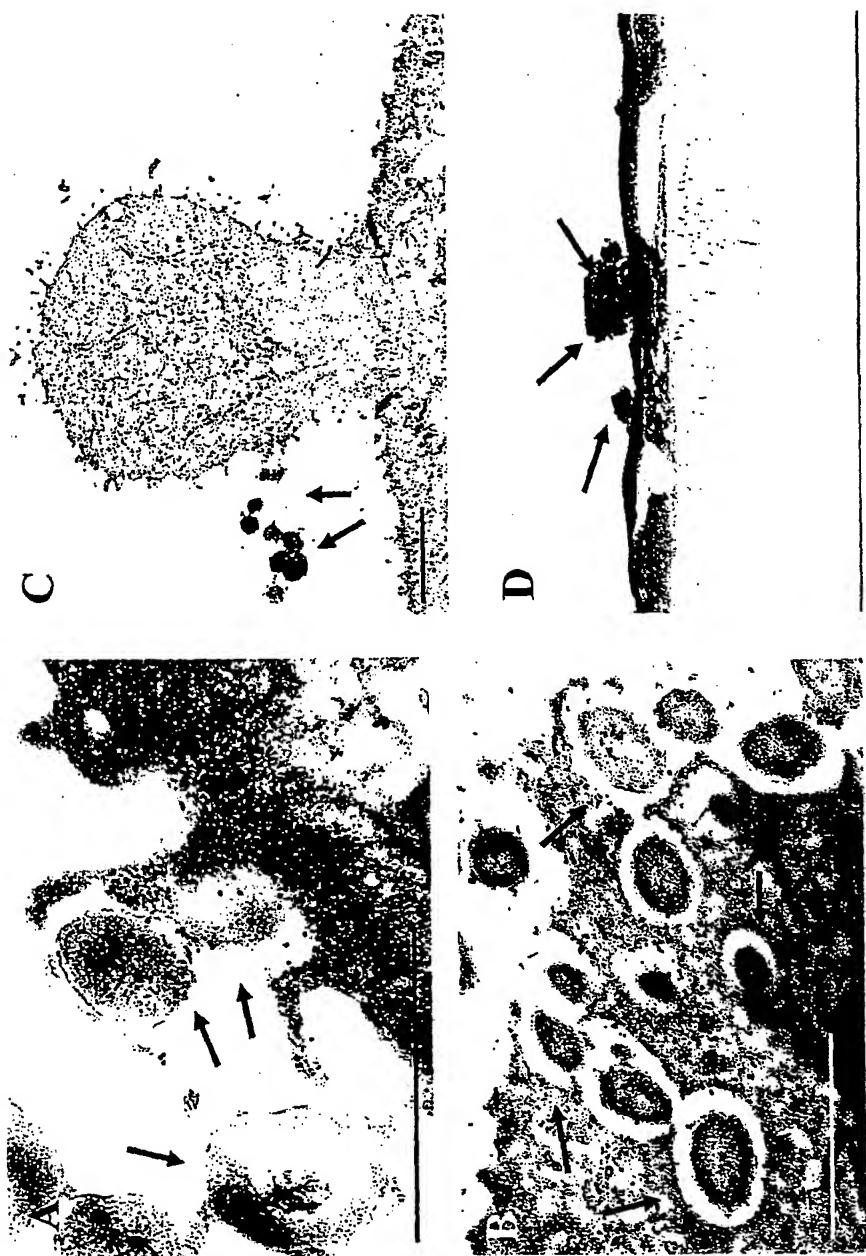


Figure 5

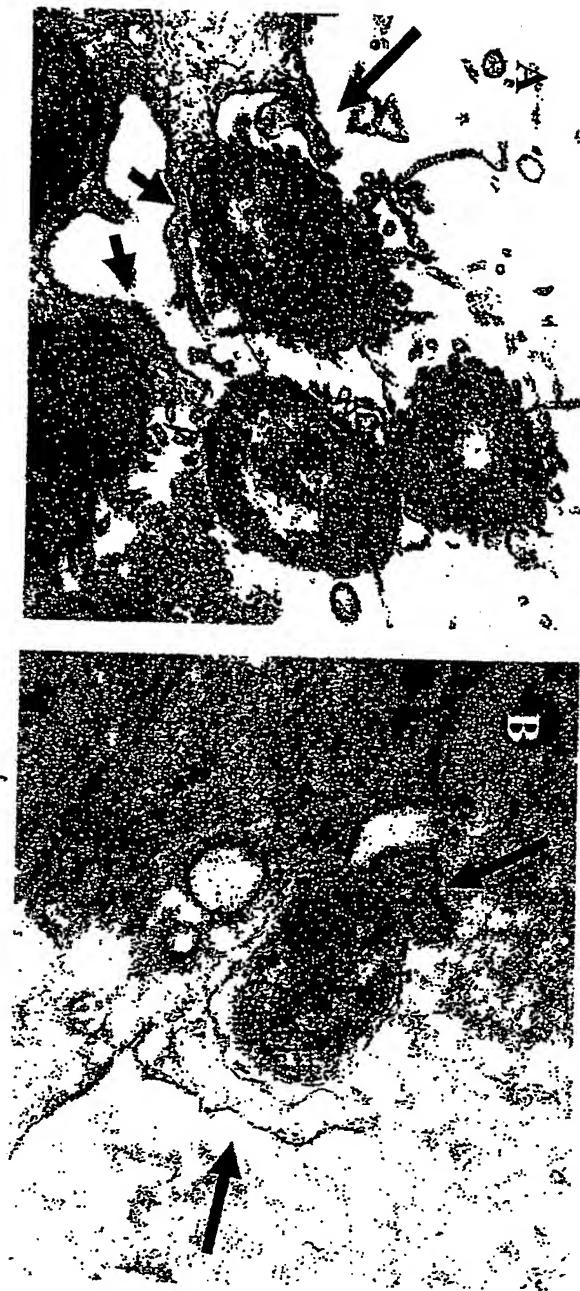
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Figure 6



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Figure 7



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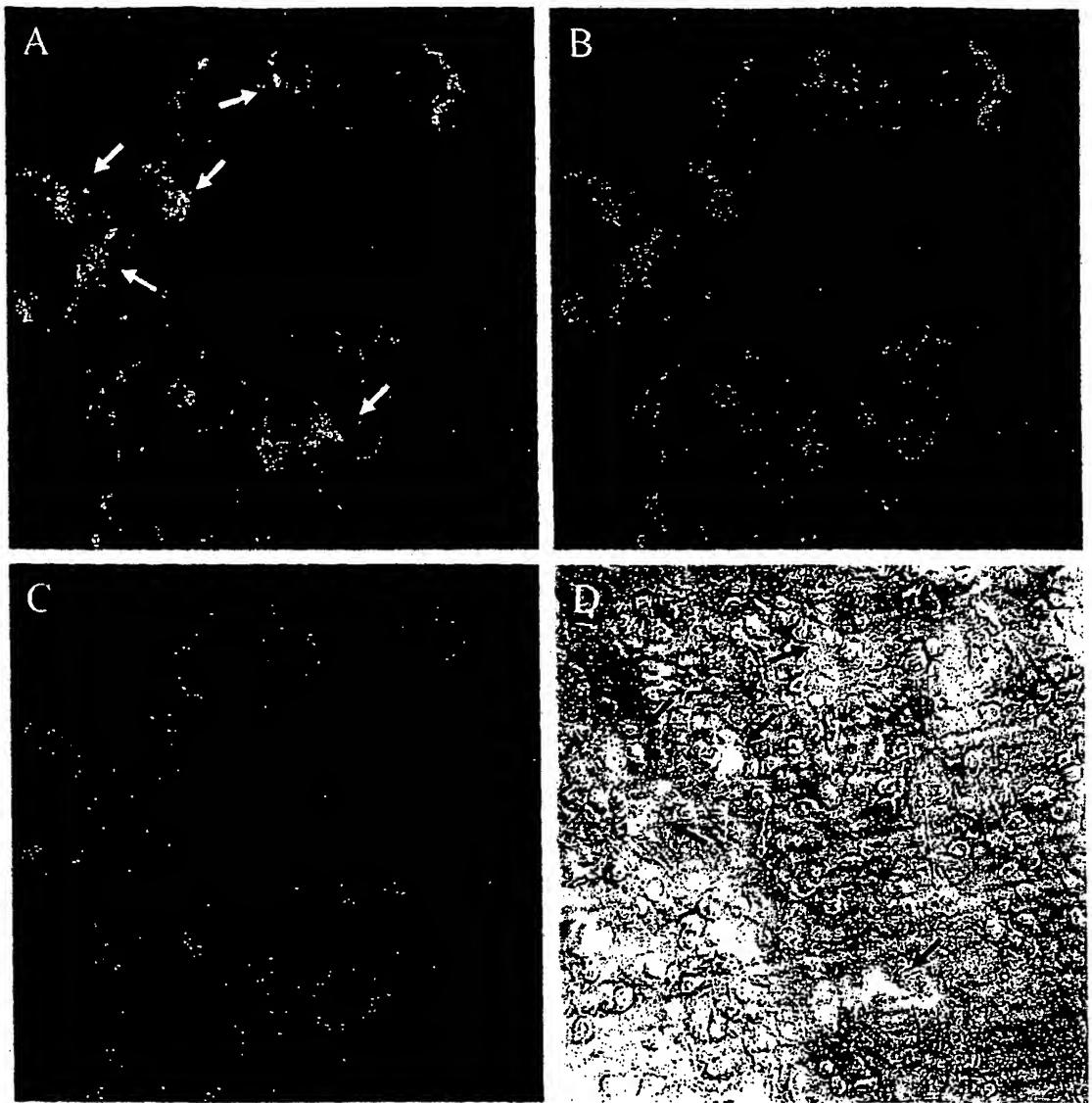


Figure 8

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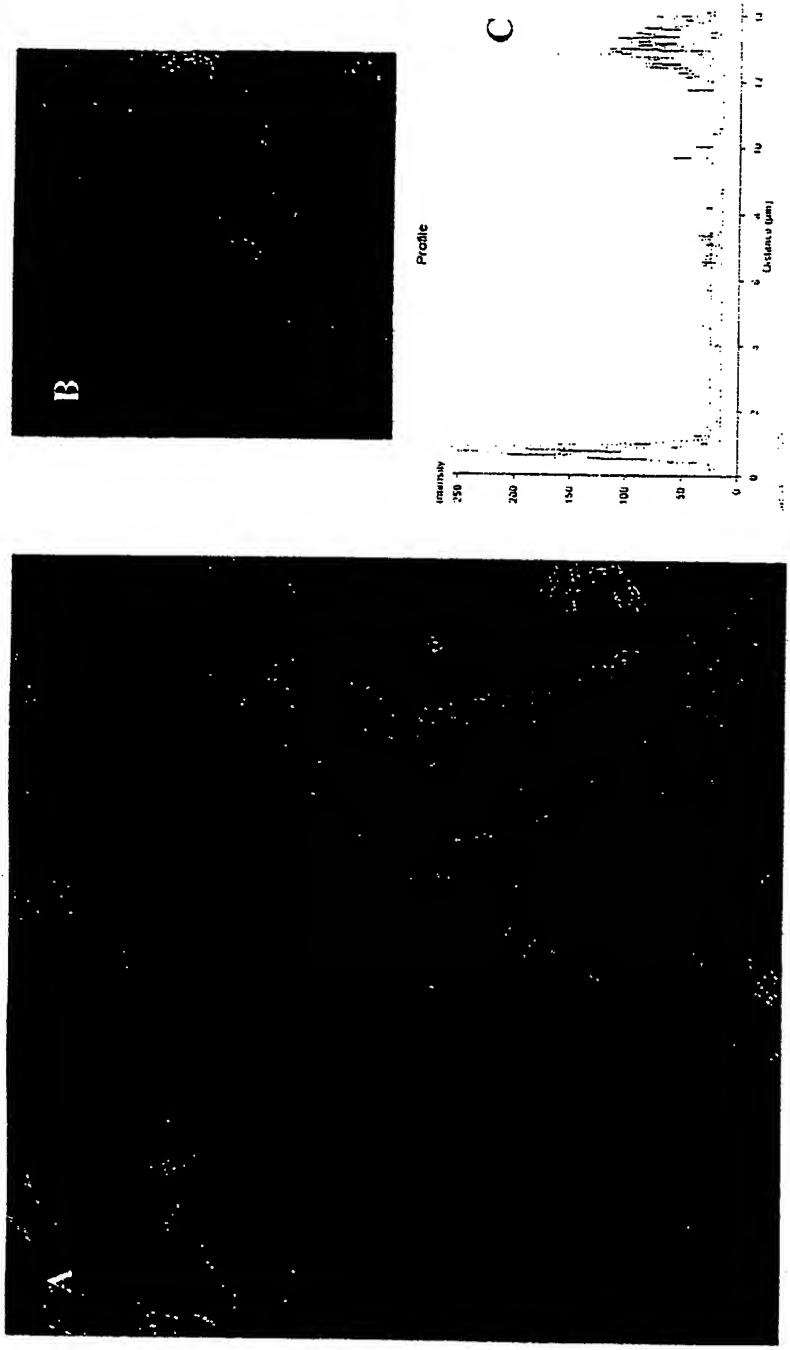
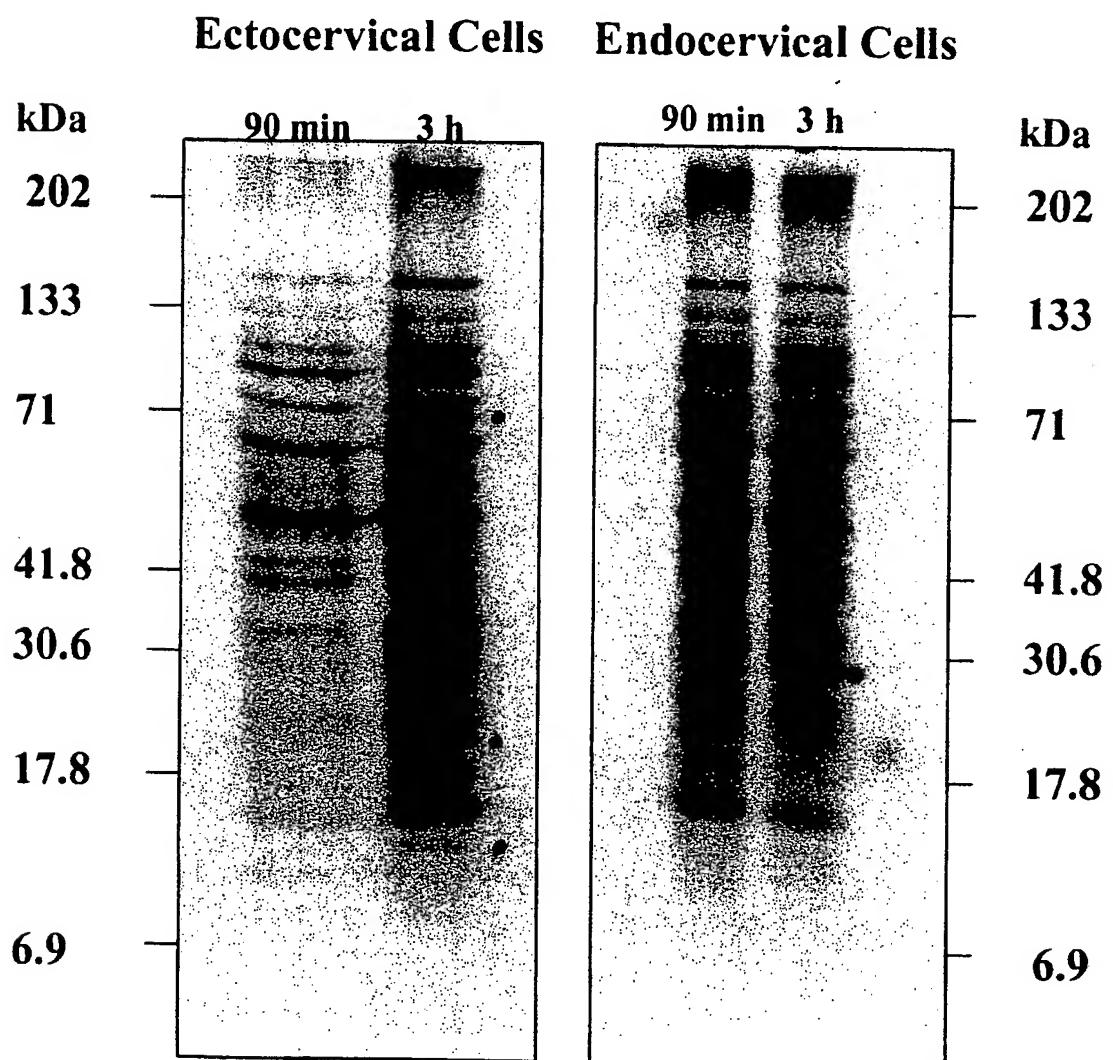


Figure 9

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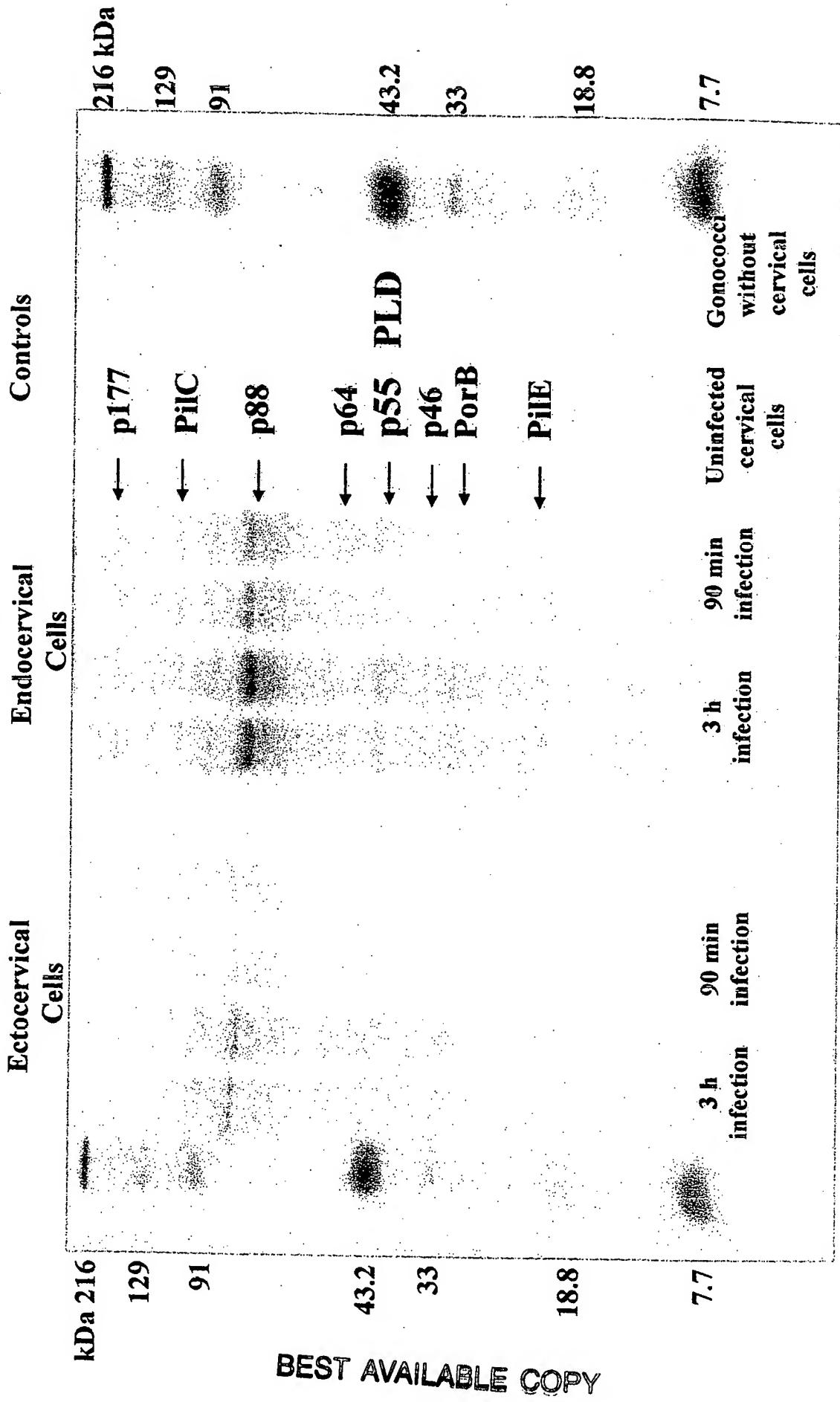
Figure 10.

**Bacterial Products are Released
With Gonococcal Infection of Primary Cervical Cells**



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Proteomic Analysis of Gonococcal Products Released with Cervical Cell Infection



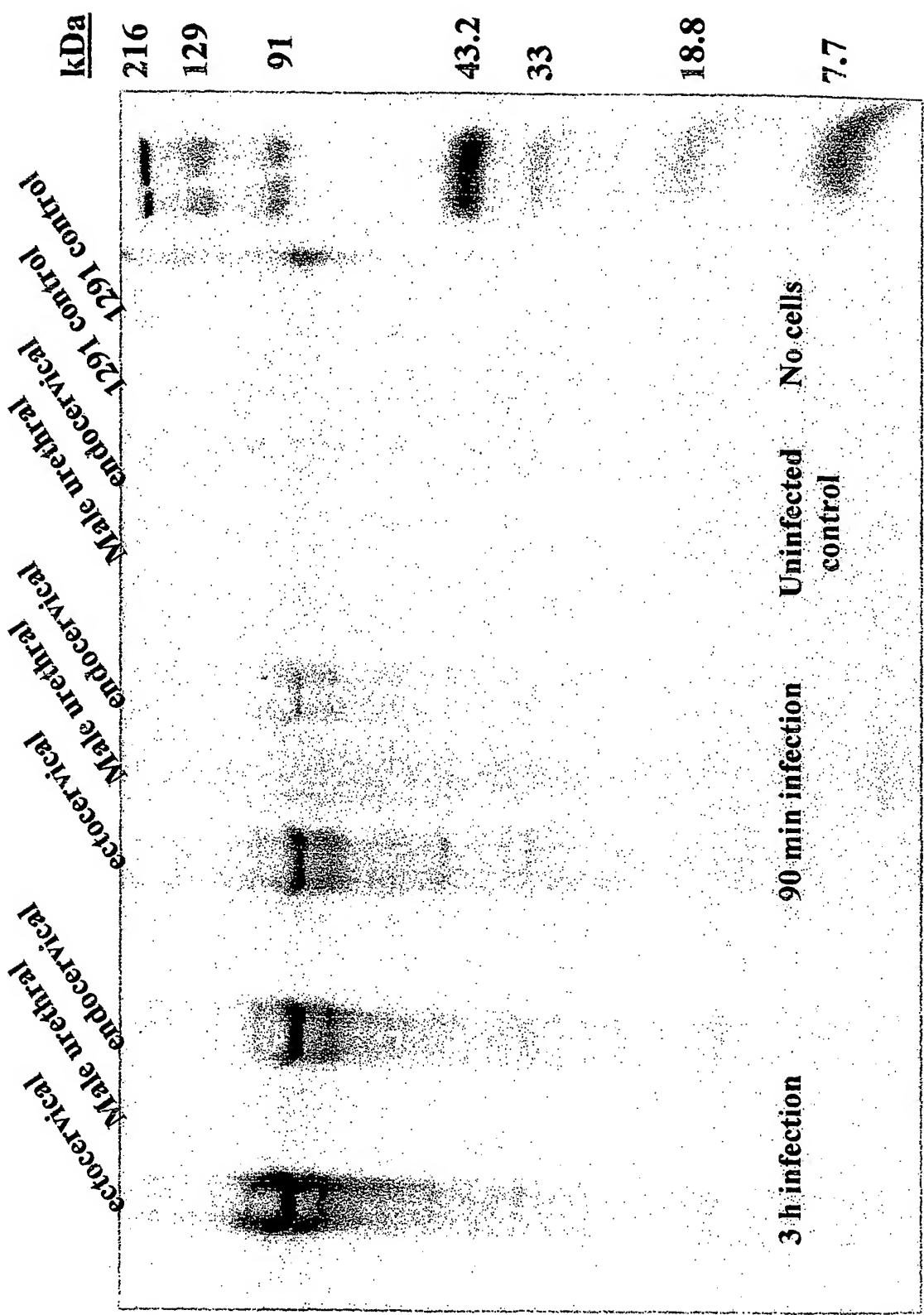


FIG. 12

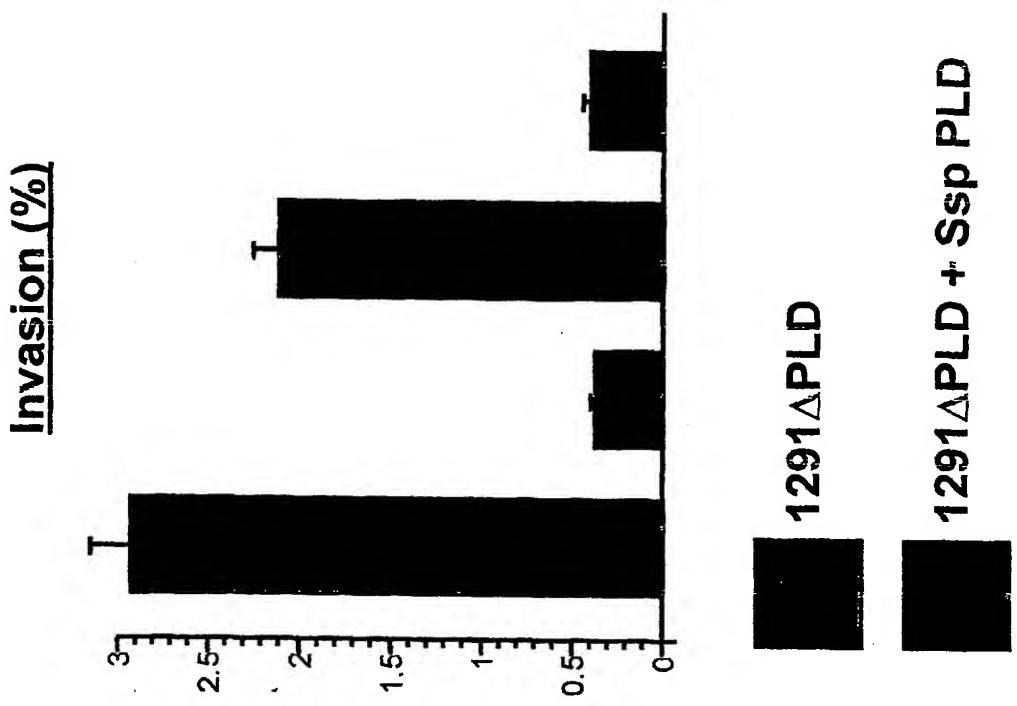
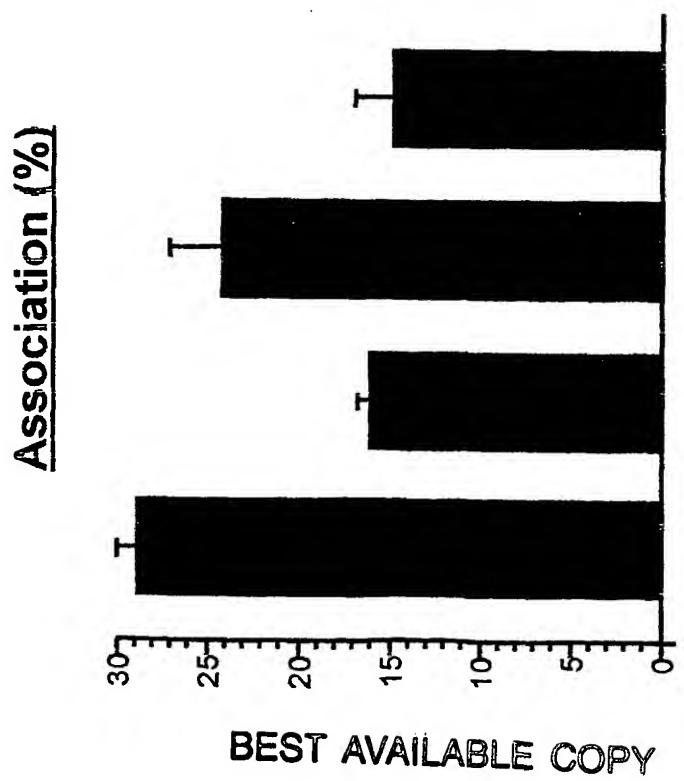
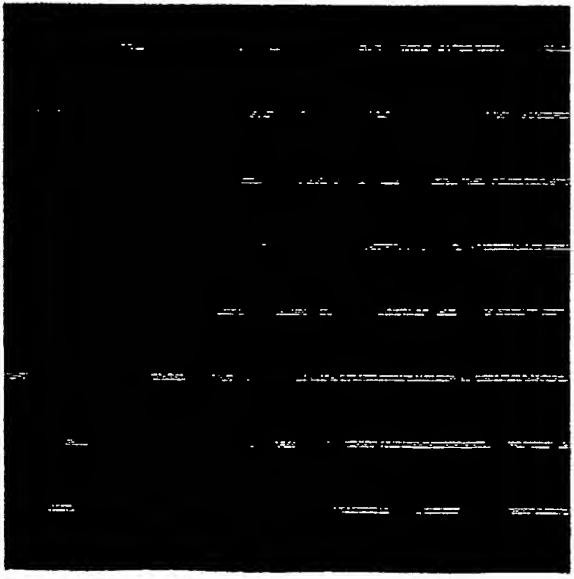


FIG. 13

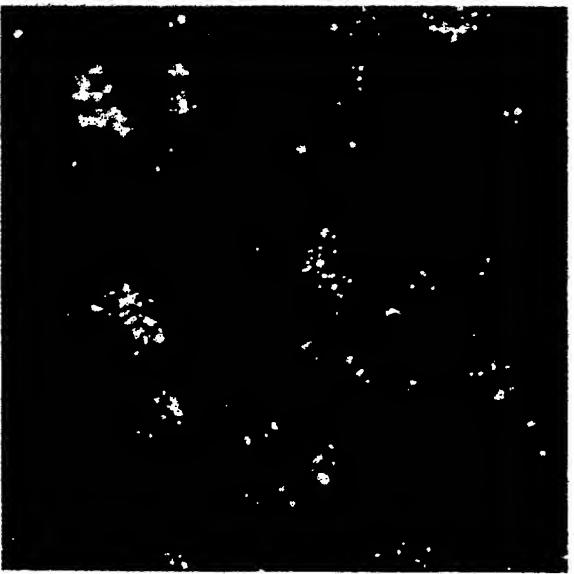
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Uninfected Cervical Cells

3h infection: 1291 Δ PLD



3h infection: 1291-WT



CR3: RED

Gonococci: Green

FIG. 14

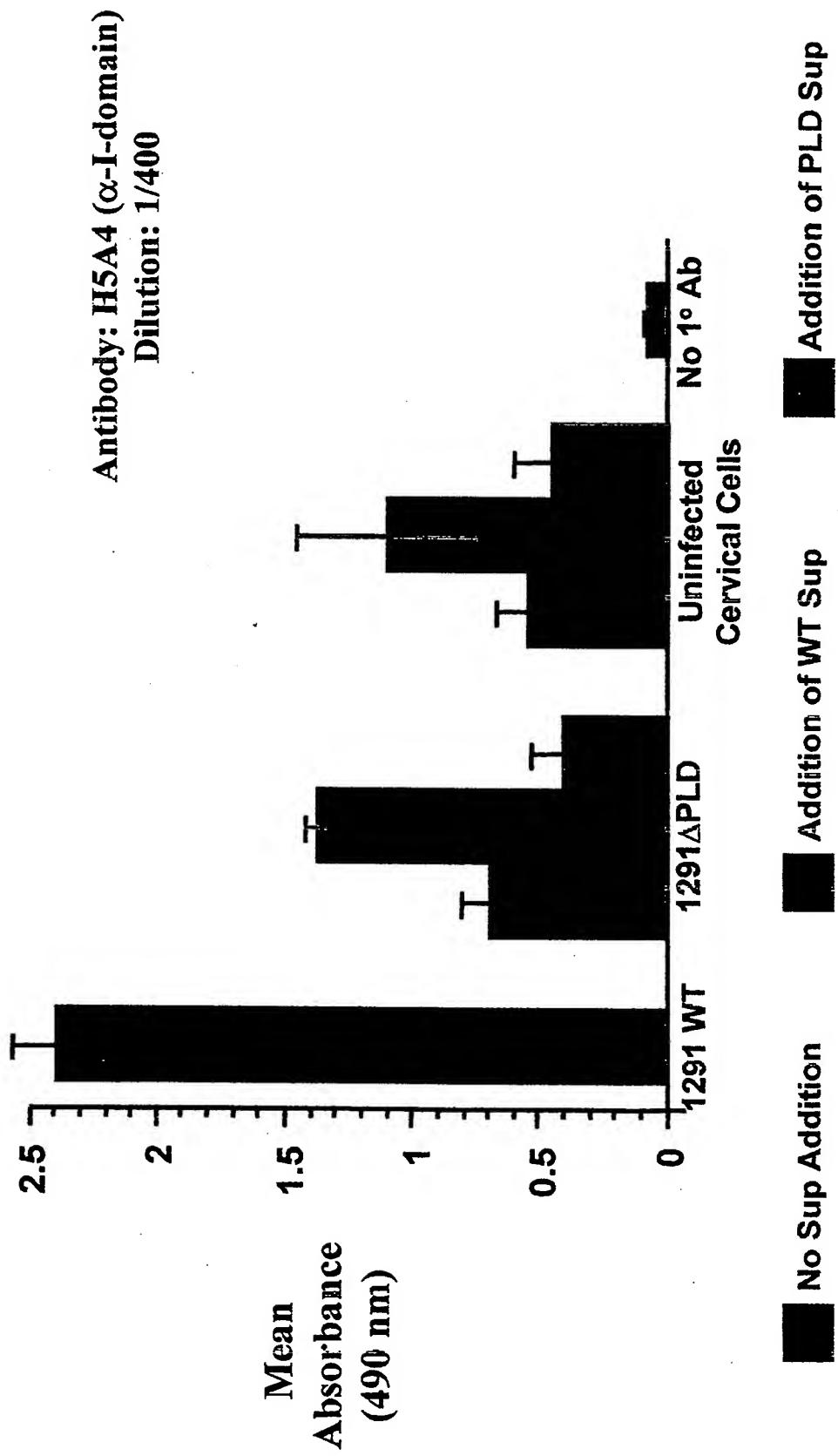


Fig. 15

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1291^APLD

1291-WT

1291^APLD + WT Sup

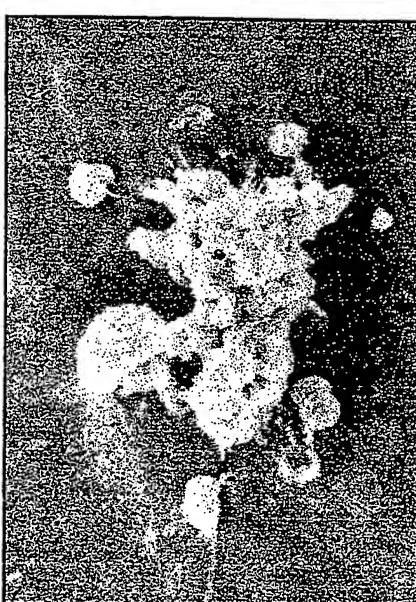
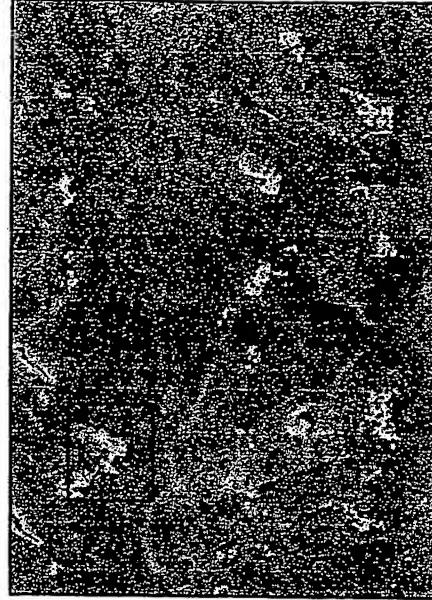
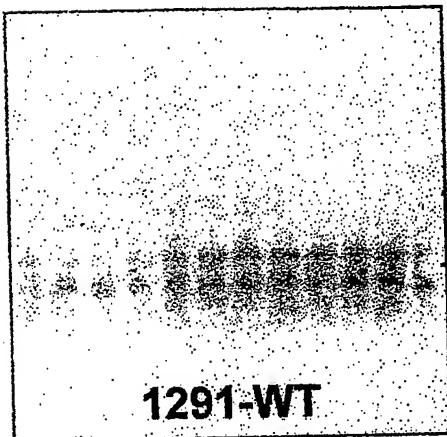


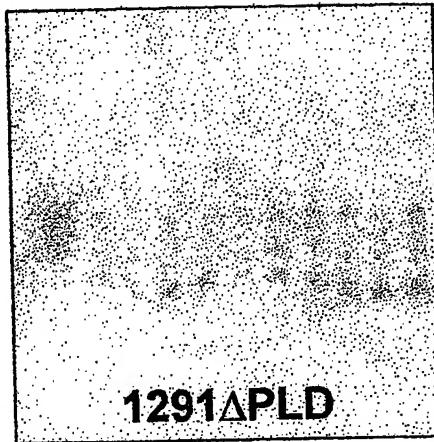
FIG. 16

α -Phosphotyrosine

A

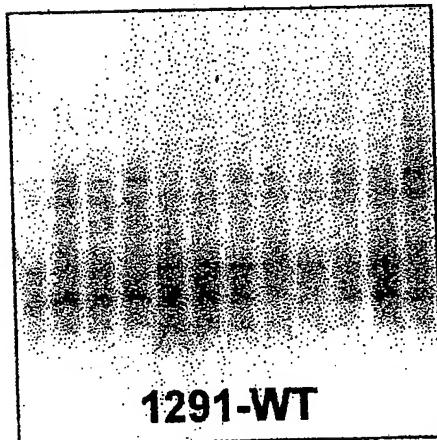


B

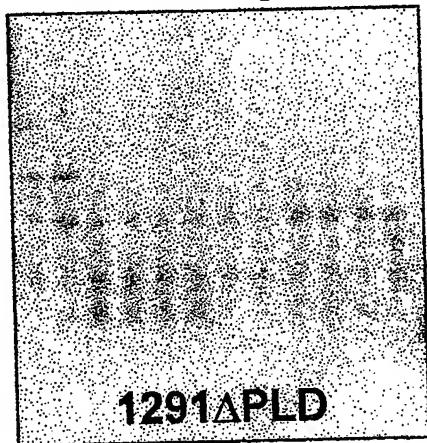


α -Phosphothreonine

C



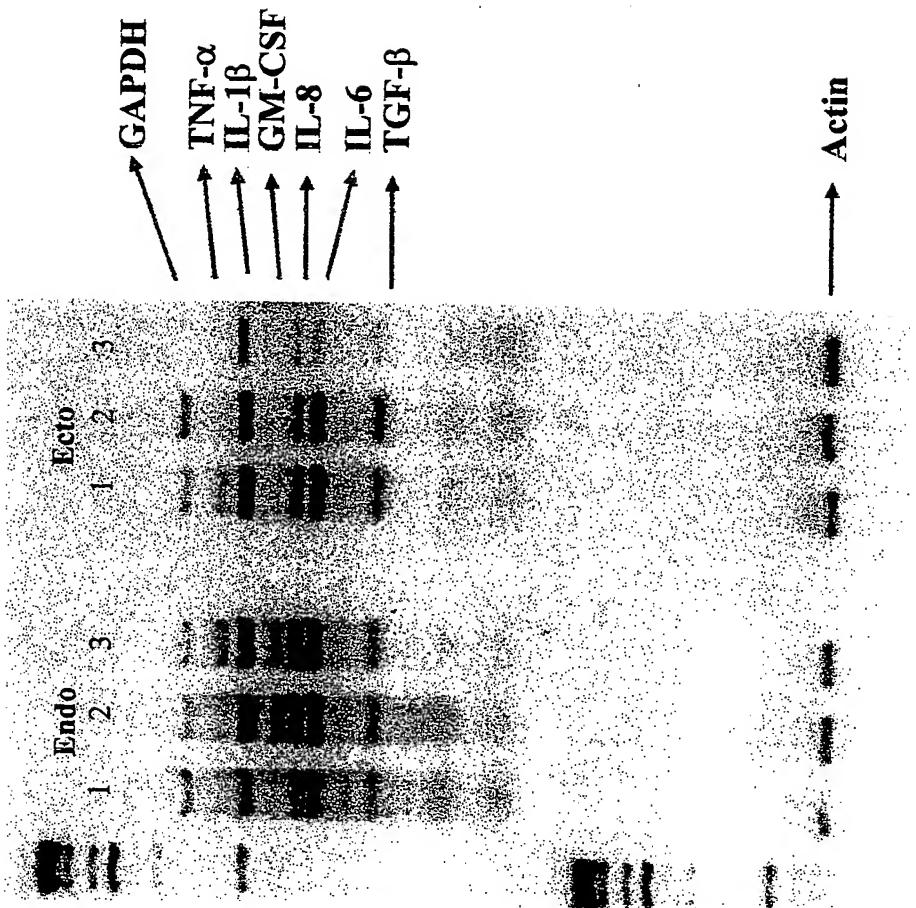
D



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Figure 17

FIG. 18



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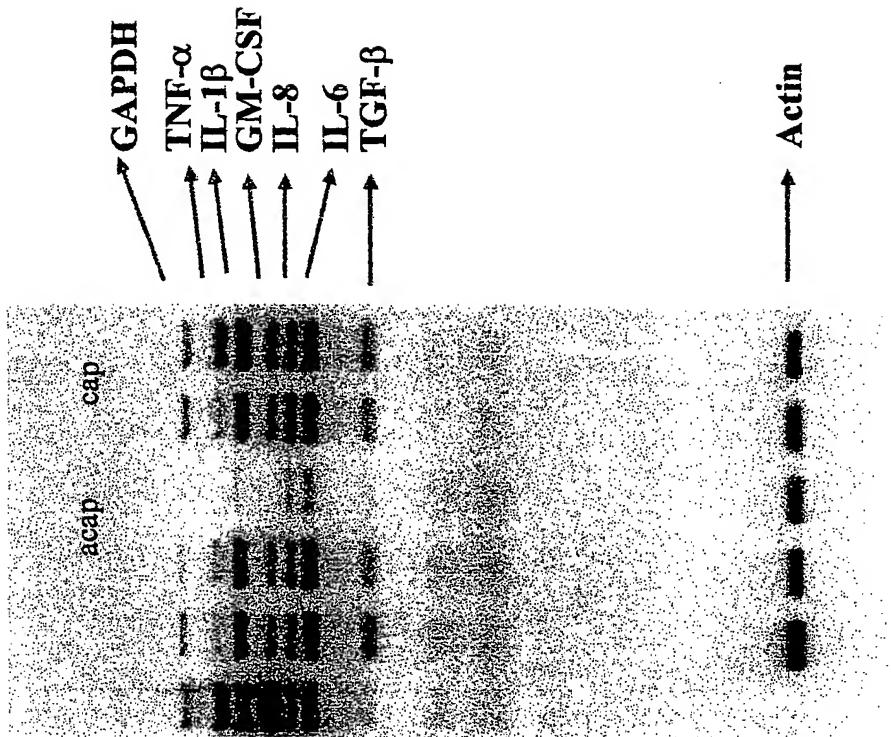


Fig. 19

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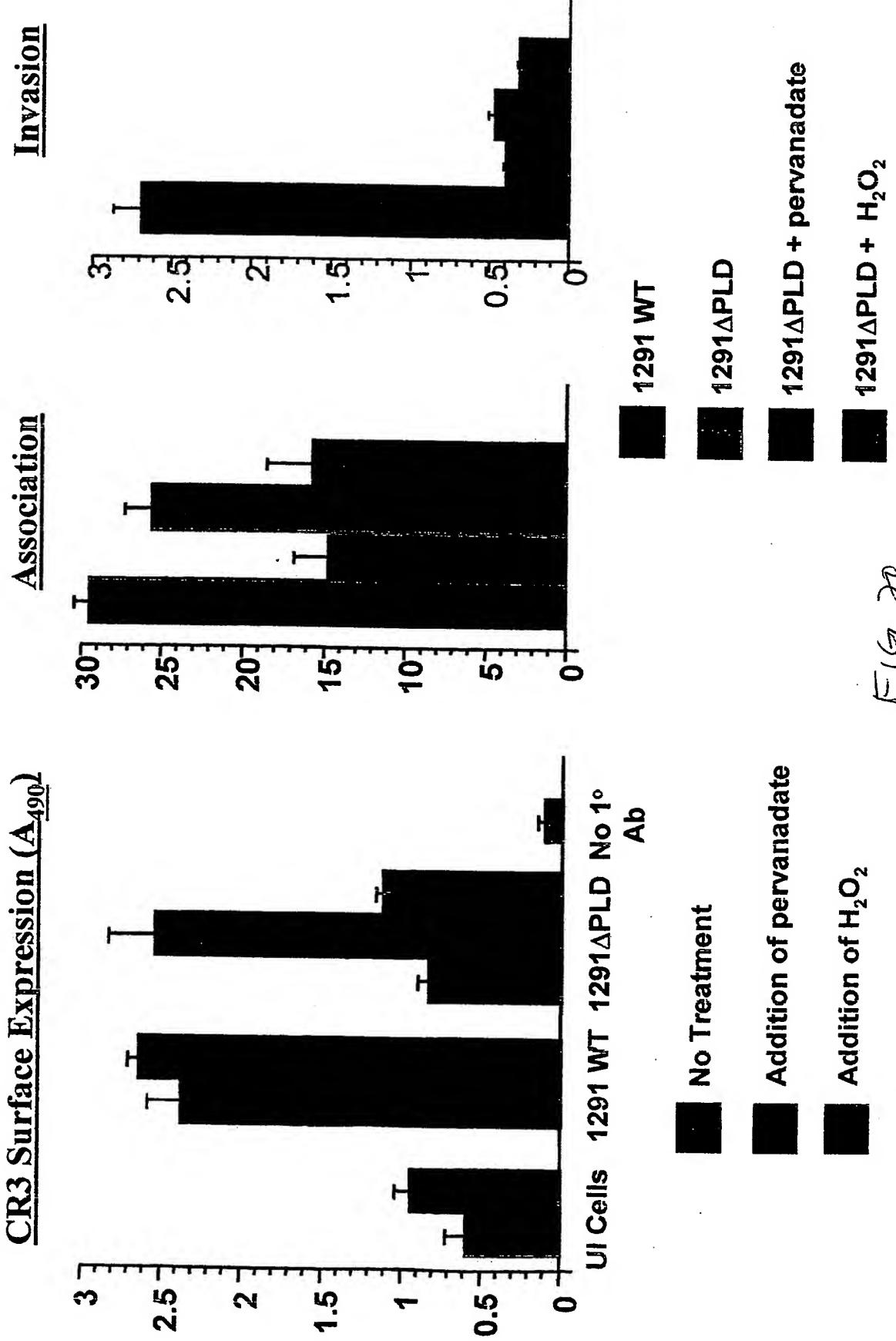


Fig. 20

Protein Kinase C Activation Partially Rescues PLD-deficiency

Figure 10B

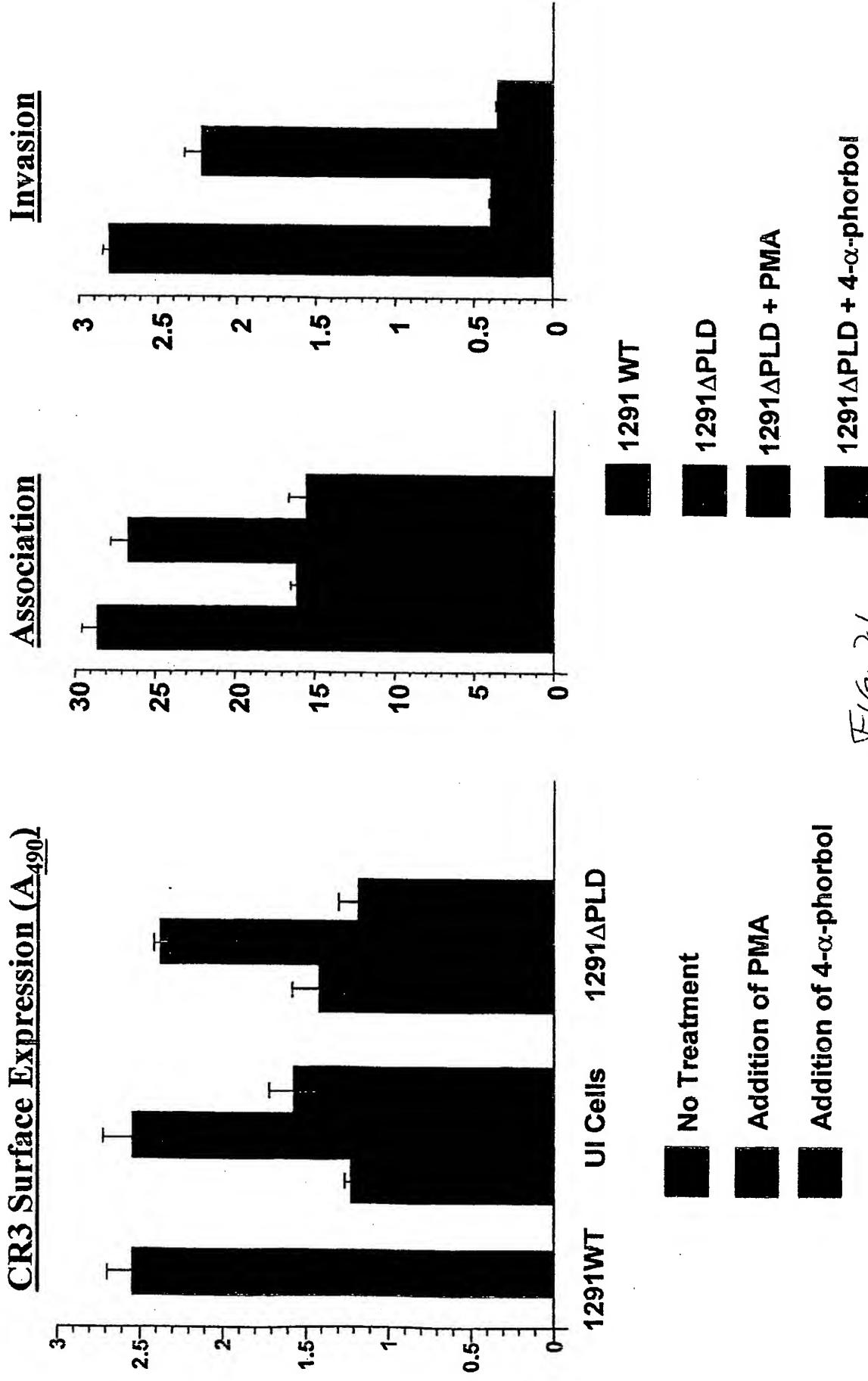
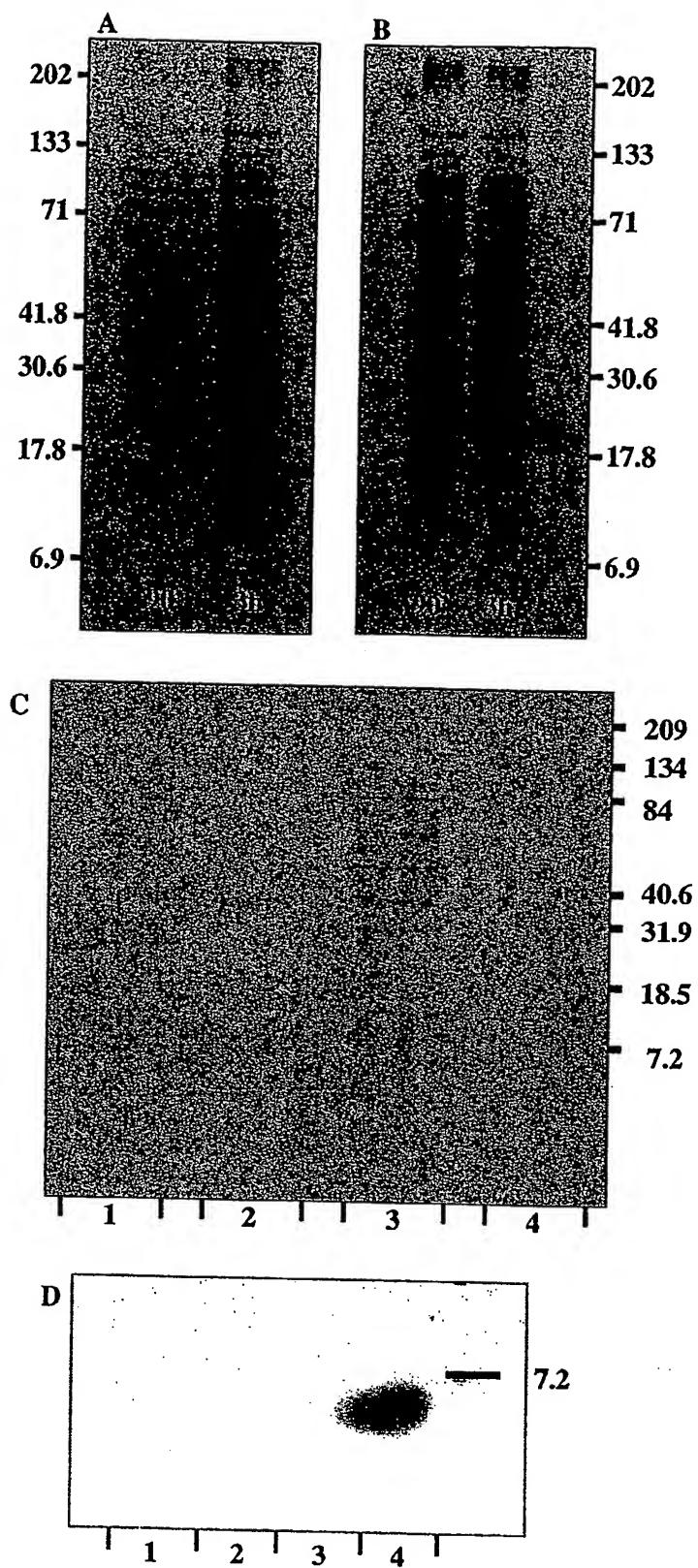


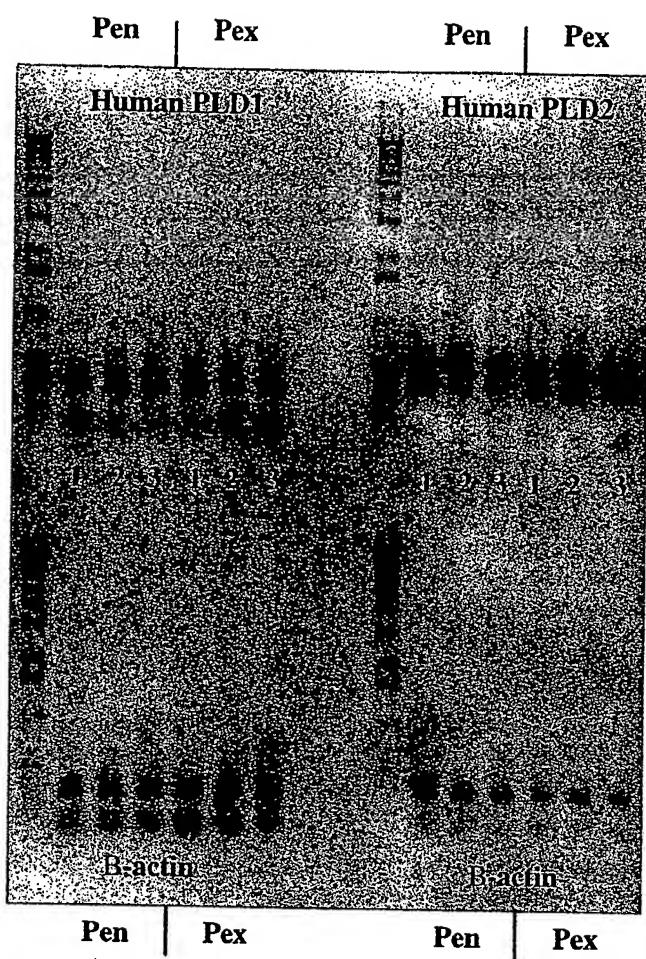
FIG. 2/

Figure 22



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Figure 23



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